



CLOSING DATE

FRIDAY 29th MARCH
2019

MECHANICAL TECHNICIAN ROTHERHAM

SUMMARY

Are you ready for a challenge in a dynamic working environment?

The Mechanical Technician will provide skilled mechanical engineering resource to ensure Victrex operations meet the required SHE, Quality and Production targets required from an Upper Tier COMAH installation.

JOB ROLE

The successful candidate will influence, and contribute to improving, plant availability by resolving engineering faults, using fault finding techniques to identify and eliminate equipment problems and malfunctions. Operating within engineering standards you will perform preventative and corrective maintenance activities and support implementation of maintenance plans to meet plant availability objectives, including recording of data in the site computerised maintenance management system.

REQUIREMENTS

Working as part of a dedicated team you will hold a HNC or equivalent in a relevant engineering qualification. You will have experience of working in an Engineering / Maintenance role in a manufacturing environment, and have a working knowledge of the maintenance of mechanical equipment used in the process industry e.g. pumps and valves, and an understanding of basic engineering principles. You will also have a working knowledge of engineering piping systems (metallic, plastic and lined) and hazardous area equipment maintenance.

Victrex values diversity and encourages applications from all sections of the community.

▶ TO APPLY

In addition to a competitive salary we also provide a range of attractive benefits, including company pension and healthcare schemes. If you believe you have the drive and potential required to join our team, please email your CV to: HR@victrex.com. (No Agencies) By applying for this role, you give consent for your CV to be distributed internally within Victrex for the purposes of assessing your application.

ABOUT VICTREX

Victrex is an innovative world leader in high-performance polymer solutions, focused on the strategic markets of automotive, aerospace, energy (including manufacturing & engineering), electronics and medical. Every day, millions of people use products and applications, which contain our materials – from smartphones, aeroplanes and cars to oil and gas operations and medical devices. With over 35 years' experience, we develop world leading solutions in PEEK- and PAEK-based polymers and selected semi-finished and finished parts which shape future performance for our customers and our markets, and drive value for our shareholders.

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